

## **RESPONSE TO OFFICE ACTION**

The Examiner has noted an inconsistency between the drawings and the Brief Description of the Drawings in the specification. This inconsistency is due to misnumbering of drawings in the BRIEF DESCRIPTION OF THE DRAWINGS as well as a paragraph text artifact retained at the end of this section from another patent application directed to utility pole placement.

Applicant submits the following AMENDMENT to the specification to correct these typographic errors and provide text in the BRIEF DESCRIPTION OF THE DRAWINGS section requested consistent with the supplied drawings in the original patent application.

### **AMENDMENT**

#### **Specification - Amendment**

The Examiner has requested an amendment to the specification to correct information in the BRIEF DESCRIPTION OF THE DRAWINGS. Applicant therefore requests amendment of the specification as follows:

On page 11, delete lines 17-21.

On page 12, delete lines 1-21.

Insert the following starting at page 11, line 17:

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FIG. 1 illustrates a prior art abduction scenario;

FIG. 2 illustrates an exemplary embodiment of the present invention as applied to an anti-abduction system;

FIG. 3 illustrates a exemplary system components associated with some preferred embodiments of the present invention;

FIG. 4 illustrates a exemplary safety zones associated with some preferred embodiments of the present invention;

FIG. 5 illustrates an exemplary GPS enhanced embodiment of the present invention;

FIG. 6 illustrates an exemplary general child abduction alert method;

FIG. 7 illustrates an exemplary state transition diagram associated with the teachings of the present invention;

FIG. 8 illustrates an exemplary proximity protocol method useful in some preferred embodiments of the present invention;

FIG. 9 illustrates an exemplary separation protocol method useful in some preferred embodiments of the present invention;

FIG. 10 illustrates an exemplary alert protocol method useful in some embodiments of the present invention;

FIG. 11 illustrates an exemplary beacon protocol method useful in some embodiments of the present invention;

FIG. 12 illustrates an alternative form factor for the slave transceiver useful in some embodiments of the present invention.

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Applicant submits the BRIEF DESCRIPTION OF THE DRAWINGS in the specification, attached to this Office Action Response.